

by filtering the emulsion of the emulsion copolymer to remove coagulated particles prior to processing the components (A) and (B) to give the molding. Claims 1 to 7 read on the elected invention.

It is respectfully noted that, in the context of applicants' invention, the chemical nature of the constituents of the molding materials is of subsidiary impact. The more essential impact of applicants' invention resides in the removal of coagulated particles from the emulsion of emulsion polymer (A) which results in the improved elongation at break of moldings which are made from the material. A restriction concerning the chemical nature of one or more of the molding components should, therefore, not be necessary. Favorable action is respectfully solicited.

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Respectfully submitted,

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